

<p>93-047146/06 A96 B07 D21 SOC PROMOTION RECH & INNOVATION 91.06.05 91FR-006827 (92.12.11) C09K 3/30, A61K 7/00, 9/12 Aerosol foam compsns. for pharmaceutical or cosmetic use - config. self-emulsifying wax emulsifier and propylene glycol solvent C93-021205 Addnl. Data: SUCK C, BRET P, POZZI J</p>	<p>A(12-V1, 12-V4) B(4-B1C, 4-C3C, 10-E2, 10-E4C, 10-G2, 10-H2, 10-J2, 12-M1A) D(8-B10)</p>
<p>Aerosol foam compsns. useful as carriers for pharmaceutical or cosmetic ingredients comprise an emulsifier and a solvent, where the emulsifier is a self-emulsifying wax (I) and the solvent is propylene glycol (II).</p> <p>USES The compsns. may be used for topical admin. of liposomes, antibiotics, corticosteroids, antiparasitic agents, antiinflammatory agents, antinfectious agents, antiseptics, etc.</p> <p>ADVANTAGES The compsns. have good stability and contain only pharmacologically and cosmetically acceptable ingredients.</p> <p>PREFERRED COMPOSITIONS Nonaqueous compsns. contain another emulsifier, esp.</p>	<p>ethoxylated stearyl alcohol (III). Aq. compsns. contain water and another emulsifier, esp. 'Polysorbate 20' (IV). The compsns. also contain a fatty acid glyceride, polyethylene glycol, preservatives (esp. methyl and propyl paraben), and either 5.5% of a hydrocarbon propellant or 9.5% of a fluorocarbon propellant. Nonaqueous compsns. contain 2.7-7.81% emulsifiers, 92.19-97.3% (II) and 0.14% preservatives. Aq. compsns. contain 3.52-4.35% emulsifiers, 42-64.16% (II), 31.99-54.04% water and 0.14% preservatives.</p> <p>EXAMPLE An aq. compsn. comprises 1.76% (I), 1.76% (IV), 42.38% (II), 21.69% glyceride/polyethylene glycol, 32.27% water, 0.12% methyl paraben, 0.02% propyl paraben and 5.5% butane. (7pp367DAHDwgNo0/0).</p>

FR2677369-A